

**In the Specification:**

**Please replace the paragraph bridging pages 2 and 3 of the specification (page 2, line 23 to page 3, line 5), with the following rewritten paragraph:**

The RNC needs to prepare a paging message including an appropriate terminal number. The paging signal is set at specific timing. Since the UE does not need to always wait for a paging signal if it knows this specific timing, electric power is saved. A state in which the UE is waiting for the paging signal in this way is called a standby (waiting) state. The UE periodically receives the paging signal while it is in this standby state. If the number of times of repeated transmission of the paging signal is increased, a probability of ~~paginh~~ paging signal reception in the UE increases. On the other hand, radio resources in the downlink are wasted.